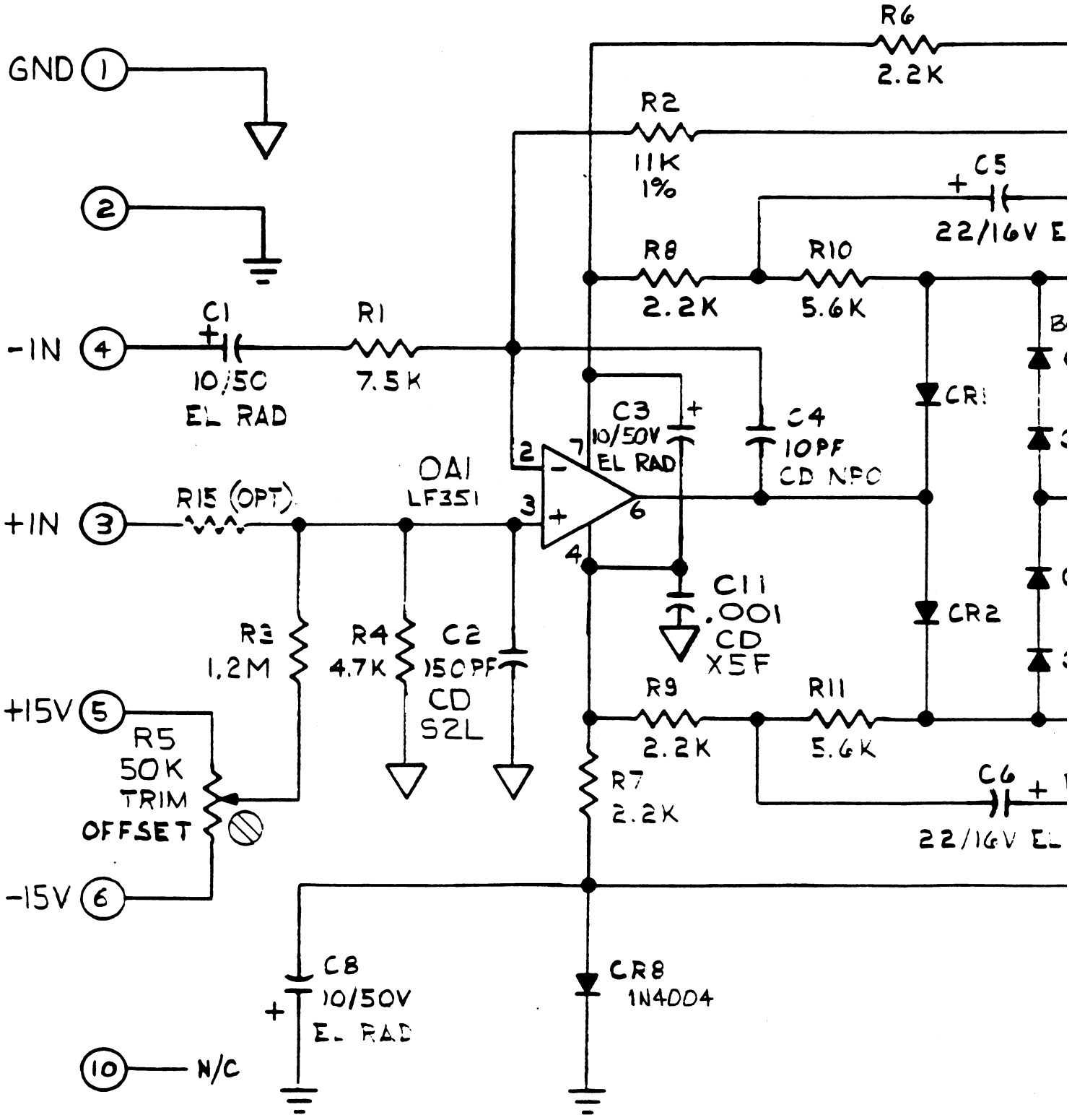
GND 1
2
-IN 4
+IN 3
+15V 5
-15V 6
10 N/C
C1
10/50
EL RAD
R1
7.5K
R15 (OPT)
R3
1.2M
R4
4.7K
C2
150PF
CD
S2L
R5
50K
TRIM
OFFSET
OA1
LF351
2
3
4
7
6
C3
10/50V
EL RAD
C4
10PF
CD NPO
C11
.001
CD
X5F
R6
2.2K
R2
11K
1%
C5
22/16V E
R8
2.2K
R10
5.6K
CR1
CR2
R9
2.2K
R11
5.6K
R7
2.2K
C6
22/16V E
C8
10/50V
E. RAD
CR8
1N4004